## ABSTRACT OF THE DISCLOSURE

A paper additive composition comprising an amide compound (a) obtained by reacting a polyamine and a carboxylic acid or a salt of the amide compound (a) is provided. The polyamine is shown by formula (1):

$$R \cdot (NH \cdot R^1) n \cdot NH_2 \tag{1}$$

(wherein R is  $H_2N-R^1$  or  $R^2$ , and each  $R^1$  is independently an alkylene group having 1 to 4 carbon atoms,  $R^2$  is an alkyl group or alkenyl group having 12 to 22 carbon atoms, and n is an integer of 1 to 3); the number of carbon atoms of the carboxylic acid is 10 to 24; the amide compound is obtained by reacting the carboxylic acid at a ratio of 0.5 to 4.3 moles per 1 mol of the polyamine; and the ratio of a tertiary amine value to a total amine value of the amide compound (a) is 0.60 to 0.99.